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SEASON AND CROP REPORT OF BURMA

FOR THE YEAR ENDING THE 30th JUNE 1935

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RANGOON
SUPDT., GOVT. PRINTING AND STATIONERY, BURMA
1935

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காரைக்குடி.

'Kumaran'
Rangoon
18/3/36

Presented by
S. murugappa
23.10.52

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Season and Crop Report of Burma

For the Year ending 30th June 1935.

Statement I.

Character of the Season.

1. Generally the season was not favourable for cultivation of the main crops. Its principal feature was an absence of serious floods in Lower Burma. The monsoon broke late but except in Arakan the early rains were generally sufficient. The middle rains were ample. The late rains came to an end in the third week in October and there were hardly any ripening showers. This spoilt what would otherwise have been a good year for the rice crop in Lower Burma. In Upper Burma the season was only fair. The early rains were deficient resulting in many failures of the early sesamum crop. The middle rains were abundant, but the late rains were generally light. Crops in the riverine tracts were, however, successful.

In the third week of April 1934, abnormally heavy rain fell in many districts, Rangoon registering a fall of over 14 inches on the 20th April.

Arakan Division.

The early rains were scanty throughout the Division, the monsoon having commenced late, but the middle and late rains were sufficient, except in Kyaukpyu. In Akyab the season was better than last year in spite of the low total rainfall. In the Arakan Hill Tracts the *taungya* crop fared badly because of insufficient early rains, but tobacco did well owing to a late rise in the river. The early cessation of the rains in Kyaukpyu reduced the outturn of rice ; in Sandoway the season was fair for rice but poor for *kaing* crops. The Kaladan and Lemro rivers in Akyab rose abnormally during a cyclonic storm in July, but the floods were beneficial, leaving a fertilising deposit of silt. In Kyaukpyu a high spring tide coinciding with a storm in early November breached the bunds and did considerable damage to crops.

Pegu Division.

Except in Prome and Tharrawaddy the total rainfall for the year was normal ; ripening showers were, however, disappointing and the outturn of the rice crop was below normal in all districts. In Pegu the floods were less severe than in the two previous years, but the prospects of a good harvest were spoiled by the failure of the late rains. In Tharrawaddy, Hanthawaddy and Insein, particularly in the Tantabin and Taikkyi Townships, the late rains were unevenly distributed.

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Irrawaddy Division.

In Bassein and Maubin, crops were spoilt by the early cessation of the rains ; extensive failures occurred in the Myanaung Subdivision of Henzada District. In Myaungmya, however, the season was generally good for both winter and spring crops. In Maubin the rise of the Irrawaddy and To rivers was normal and there were no breaches of Government or private embankments. Pyapôn had a normal year.

Tenasserim Division.

The middle rains were ample and evenly distributed, but the early rains were poor in Toungoo, Amherst, and Mergui. The insufficiency of the late rains reduced the outturn of the main rice crops in Thatôn and Amherst, the two most important rice districts of the division ; considerable damage was caused by insect pests. In Tavoy the season was fair. In Mergui, the middle rains were unevenly distributed and some damage was caused by insects and rats. In Toungoo, the early cessation of the late rains affected not only the rice crop, but also the late sesamum and *kaing* crops. The rises of the Salween and Sittang rivers were normal.

Magwe Division

The monsoon broke late and the total rainfall was below normal in all districts except Pakôkku ; the deficiency exceeded 35 per cent in Thayetmyo. The early and late rains were deficient in Thayetmyo and the season was poor for all crops except rice. The rise of the Irrawaddy was low, the floods subsided early, and some *lazè* rice land was left uncultivated. The season in Minbu was fair ; it was poor for early sesamum, fair for unirrigated rice, good for irrigated rice and riverine and winter crops. In Magwe the insufficiency of the early rains resulted in the abandonment of paddy cultivation in some parts of the Taungdwingyi Subdivision and excessive middle rains damaged the early sesamum grown on the lighter soils ; the late rains also failed and diminished the outturn of rice and island crops. Pakôkku had a fair season ; the early rains were scanty and ill-distributed and reduced the outturn of early sesamum considerably ; the late rains were sufficient and more evenly distributed and benefited the rice, millet, and maize crops. Crops in the riverine tracts were successful.

Mandalay Division.

The total rainfall for the year was normal in all districts except Yamèthin where it exceeded the normal by nearly 20 per cent, but it was unevenly distributed. In Mandalay, the early rains were deficient, but the middle and late rains were good and the season was favourable for all crops. The Mandalay Canal and minor canals supplied sufficient water. The season in Kyauksè was unfavourable for all crops except the spring and riverine crops. The prospects of a good tobacco crop were marred towards the close of the season by a hailstorm ; the yield of the mango crop was also impaired by strong winds during the flowering season. In Meiktila

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the rains were unevenly distributed and the season was poor for all crops. The season in Myingyan taken all round was fair ; the scanty early rains reduced the areas under early sesamum, cotton, and groundnut, and the heavy showers in September and October damaged many of the cotton bolls in Natogyi Township. The middle rains were fairly satisfactory and were beneficial to millet, late sesamum, and rice in *mogaung* tracts. In Yamèthin the early rains in May and June were deficient, but conditions were improved by heavy rain in July ; the middle and late rains were sufficient and evenly distributed. The season was good for rice, spring, and riverine crops but bad for early sesamum and *pèsingon* (arhar dhal).

Sagaing Division.

Of the dry zone districts, Shwebo's rainfall was 30 per cent below normal, but in Sagaing and the Lower Chindwin it was normal. In the wet zone, Myitkyina and Katha had rain in excess of the normal. In Shwebo, the early and middle rains were poor but the late rains were sufficient ; crops were damaged by a pest called *myitpo*. The season was fair for rice but good for other crops. Sagaing suffered from scanty early rains, but the middle and late rains were abundant, with the result that crops did well. In the Lower Chindwin the season was poor for early sesamum and other dry crops, but good for winter crops. In Bhamo and Myitkyina, the season was generally good for all crops ; in the Bhamo Subdivision some damage was caused by floods. In Katha the early rains were untimely and unevenly distributed and the rain in June was so excessive that it produced floods damaging the rice nurseries and causing breaches on the railway line and irrigation weirs ; lack of ripening showers reduced the outturn of the rice crop, but spring and riverine crops were good. The Upper Chindwin had a poor season for rice and other crops. A sudden and abnormal rise of the Chindwin, Myittha, and Neyinzaya rivers in October did much damage to the rice crop in the Kalemyo Township, and in the low-lying areas along the Chindwin.

Statement II. Classified Areas.

2. The total area dealt with in this report, which excludes the Federated Shan States and certain Hill Tracts, is 96,279,165 acres, the same as last year.

Forests.

The area under " Reserved forests " increased by 55,807 acres to 19,948,521 acres, the largest increase, 44,003 acres, being in Myitkyina due to recomputation of the area of Khaungton Reserve in the Bhamo Forest Division and to the formation of two new Reserves. New Reserves were also made in Salween, Toungoo, and Katha Districts. The increase in Amherst District was due to recomputation of areas. A decrease of nearly 6,000 acres in the Upper Chindwin was due to disforestation.

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The area "not available for cultivation" shows a decrease of 53,397 acres due mainly to an increase in the area under forests.

Occupied Area.

The occupied area rose by 73,546 acres to 20,895,993 (20,822,447) acres, the increase representing 0·35 per cent of the previous year's figure ; nearly 70 per cent of the total increase was in Lower Burma. There were increases of over 10,000 acres in Akyab, Insein, Henzada, and Toungoo while the decreases in Maubin and Thatôn were over 5,000 acres each. The increase in Akyab was due to the transfer of land resumed by Government from "culturable waste" to "fallows" ; in Henzada it was due to extensions of cultivation and to the transfer of 5,000 acres from Tharrawaddy District ; in Toungoo it was on account of the omissions in previous years of areas cultivated as *taungya*. In Upper Burma, only four districts, Thayetmyo, Pakôkku, Mandalay, and Kyauksè reported decreases and these were small.

Fallowed Area.

The fallowed area was 3,799,494 (3,651,288) acres representing 18 per cent of the occupied area ; it exceeds the area reported last year by 148,206 acres. About 75 per cent of the increase was in Upper Burma ; Shwebo alone was responsible for nearly 63,000 acres, amounting to more than a third of the increase in the Province. This increase was due to the insufficiency of early and middle rains, especially in the unirrigated portion of the Shwebo Subdivision. Other important increases were in Katha, Magwe, and Thayetmyo, while Sagaing showed a decrease of over 20,000 acres due to favourable middle and late rains. The increase in Lower Burma was only 35,662 acres, the chief districts being Amherst and Akyab.

Sown area.

The net sown area was 17,096,499 (17,171,159) acres ; Lower Burma districts showed an increase of 14,269 acres, and Upper Burma a decrease of 88,929 acres. The net decrease was thus 74,660 acres. This was the result of the poor early rains ; the principal districts showing decreases were Shwebo, 61,568 acres, Katha, 19,357 acres, Magwe, 16,820 acres, Thayetmyo, 14,653 acres, and Amherst, 12,303 acres ; while large increases were reported by Insein, 13,729 acres, Bassein, 18,080 acres, Henzada, 13,949 acres, and Sagaing, 25,007 acres.

Statement III. Irrigation and Drainage.

3. During the two previous years, the area under irrigation expanded, but during the year under report it fell by 75,960 acres, the net area irrigated being 1,485,696 (1,561,656) acres. The principal decreases were in Meiktila, 19,371 acres, Magwe, 17,291 acres, Shwebo, 11,190 acres, Kyauksè, 9,004 acres, Yamèthin, 7,506 acres, and Minbu, 6,008 acres.

N.B.—Figures in brackets are last year's figures.

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In Lower Burma, Prome was the only district which reported a considerable decrease, 4,894 acres. The reductions were due principally to a shortage in the early and middle rains. In Meiktila, the Nyaungyan-Minhla Tank and Meiktila Lake are reported to be silting up. The twice-cropped area under irrigation fell from 53,767 to 45,522 acres, a decrease of 8,245 acres. The area irrigated by Government canals, 649,468 acres, was 30,071 acres below that reported last year, the largest reduction, 13,916 acres, being reported from Shwebo. The decrease on the previous year's figure in the area irrigated by private canals was over 20,000 acres, the largest decrease, 16,132 acres, coming from Magwe. Under Government and private tanks, the total decreases were 21,646 and 5,486 acres respectively; Meiktila was responsible for the largest decreases under both heads. Well irrigation increased slightly by over 1,500 acres to 59,486 (57,985) acres, Insein being the chief contributor.

Of the total area of 1,485,696 acres irrigated, 1,366,700 acres were under rice representing 92 per cent of the total. Next to rice, "Other food crops" (beans, vegetables, plantains, etc.), show an area of 83,217 (77,609) acres. Under "Non-food crops" the area fell by 6,808 acres to 62,039 acres.

Statement IV.

Area under Crops: Area Sown, Matured, and Assessed.

4. The gross sown area declined by 166,809 acres from 18,232,854 to 18,066,045 acres, chiefly due to low prices and insufficiency of early rains. Important decreases were rice 232,511 acres (mostly in Upper Burma), and sesamum 190,477 acres. There were, however, increases under gram 50,582 acres, beans 46,295 acres, and millet 22,069 acres. The reduction in the sown area occurred mostly in Upper Burma districts, Shwebo, Myingyan, and Pakôkku contributing largely to the decrease, due to poor early rains; in Sagaing, however, the area increased by over 22,000 acres owing to favourable middle and late rains. The area sown more than once fell by 92,149 acres to 969,546 acres.

The areas under "net matured" and "net assessed" on the other hand increased by 73,561 and 52,320 acres respectively; Sagaing, the Lower Chindwin, and Yamèthin contributed largely to the increase while in Magwe and Meiktila, the areas decreased considerably.

Rice.

The area under rice has fallen by 232,511 acres, for the third time in the last decade; the first being in 1927-28, by nearly 100,000 acres and the second in 1931-32, by over 500,000 acres. Of 1934-35 decrease 226,233 acres were in Upper Burma due mainly to the insufficiency of the early rains; and in general the very low prices obtained at the previous harvest had some

N.B.— Figures in brackets are last year's figures.

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restrictive effect upon cultivation. The total area under rice was 12,009,717 (12,242,228) acres. The districts in Lower Burma reporting decreases in area of over 5,000 acres were Hanthawaddy, Henzada, Amherst, and Mergui. Tharrawaddy, Insein, Bassein, Myaungmya, and Maubin, however, record increases of over 5,000 acres. In Upper Burma the largest decrease is reported from Shwebo, over 76,000 acres, and other districts reporting decreases of over 10,000 acres are Thayetmyo, Magwe, Kyauksè, Meiktila, Katha, and the Lower Chindwin.

Millet.

Millet grown for grain as well as for cattle fodder (column 4) increased by over 28,000 acres to 597,322 acres, the chief increases occurring in Myingyan, Sagaing, and the Lower Chindwin ; while Pakôkku shows a decrease of nearly 12,000 acres. Millet grown exclusively for fodder (column 29) shows, however, a decrease of 5,935 acres, the total area under this crop being 228,728 acres.

Beans.

The areas under *pègyi*, *pèbyugale*, and *pègya* (columns 7*a*, 7*b*, and 7*c*) increased during the year owing to the substitution of these crops in view of the better prices obtained for *pègyi* and *pègya* last year. The figures for *pèsingon* (pigeon pea—*arhar dhal*) are being recorded separately for the first time and it will be interesting to watch the future of this crop in the dry zone of Upper Burma and in parts of Lower Burma. It has a low cost of cultivation, a steadier price than other beans, and ripens in February when the *kaukkyi* revenue is due. The decrease in area of "Other Beans," is due to the transfer of *pèsingon* to a new column. *Pèyin* and *sadawpè*, which were hitherto shown against heading 30*a*, have been transferred to heading 8.

Gram.

The area this year increased further by over 50,000 acres to 215, 808 acres and nearly touched the record figure of 1927-28 ; the Lower Chindwin and Sagaing which grow the bulk of the crop contributing to the increase.

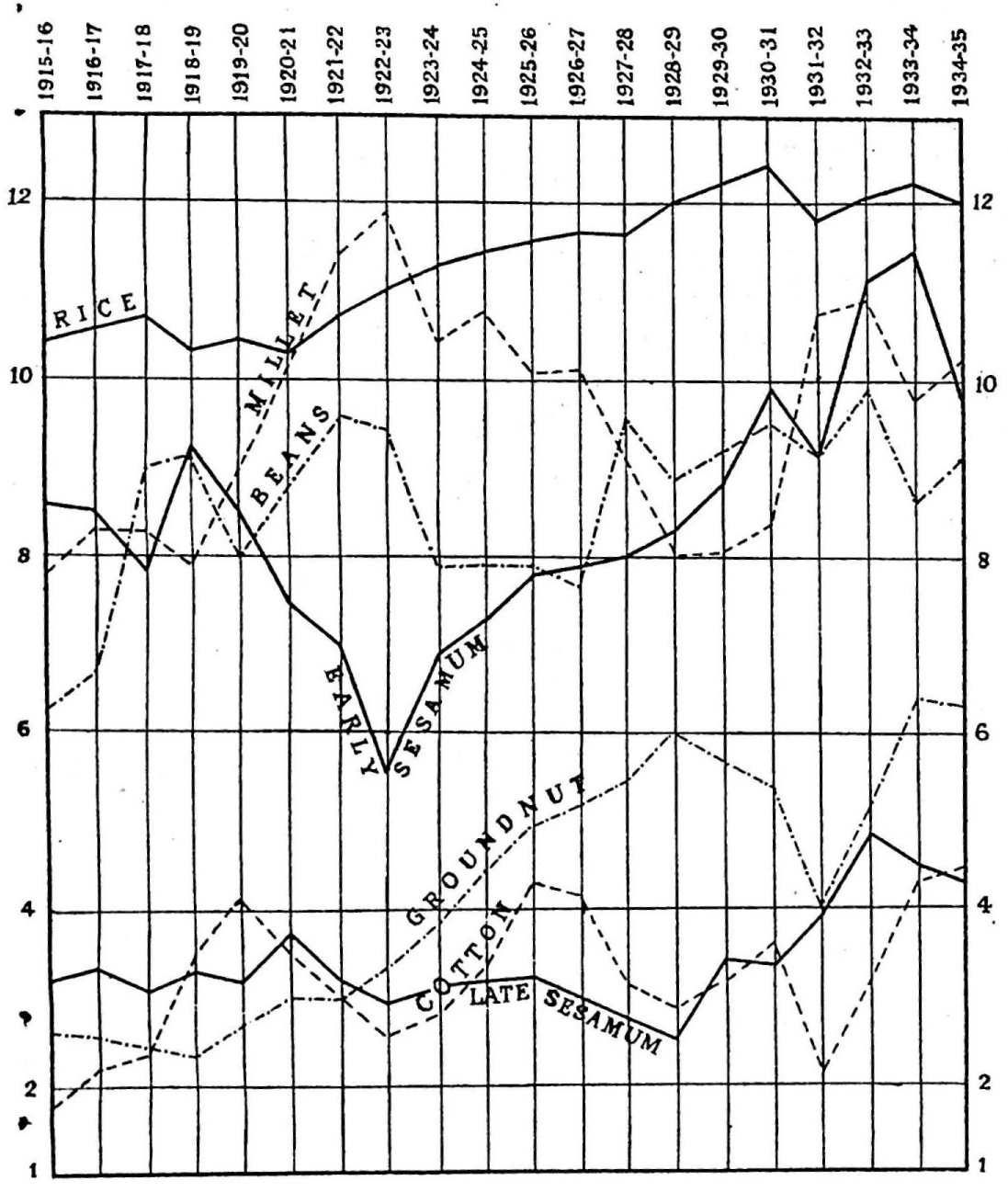
Sesamum.

The year was a poor one for sesamum. The monsoon was late and reduced the area under early sesamum by 166,148 acres, the chief decrease being in Myingyan, 46,032 acres ; Minbu, Pakôkku, and Yamèthin also show decreases of over 20,000 acres each. In Magwe, however, the area increased by nearly 13,000 acres. The area under late sesamum also fell by 24,329 acres to 430,861 acres ; the chief decrease occurring in Sagaing, over 16,000 acres.

Groundnut.

There was a fall of 15,630 acres, Magwe, Myingyan, Sagaing, and the Lower Chindwin showing a decrease of over 4,000 acres each, while in Pakôkku, the area increased by nearly 8,500 acres. The decrease is attributed to shortage of early rains, but the increase in Pakôkku is attributed to substitution of groundnut for early sesamum.

GROSS SOWN AREAS PAST 20 YEARS.



Figures in margin represent units of 1,000,000 acres for paddy, and 100,000 acres for other crops.

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There was an increase of 12,679 acres in the area under cotton. Kyauksè, Meiktila, Shwebo, and Sagaing contributing to the increase. In Myingyan, however, the area decreased by nearly 8,500 acres, and the decrease in area is attributed to unevenly distributed rainfall.

Cotton.

The area under wheat increased by 5,362 acres to 26,724 acres, Sagaing and Shwebo being the chief contributors to the increase. Maize rose by nearly 28,000 acres. The area under chillies nearly doubled during the year, the area being 138,338 (74,652) acres. This sudden rise was due to good prices obtained during the previous year. Sugarcane increased by 32 per cent, the chief districts being Thatôn and Myitkyina with a little over 10,000 acres each. Tobacco and rubber increased slightly. The area under *dhani* fell by over 3,000 acres to 66,260 acres.

Other crops.

5. In this paragraph are discussed only the crops for which forecasts are issued by the Land Records Department.

Statement V.

. Yield of Principal Crops

The yield of unhusked rice from districts dealt with in this Report is now estimated at 6,471,818 tons, a decrease of 4,800 * tons on the final forecast issued in February 1935. The difference is the result of adjustment made on the receipt of more accurate information after the final forecast was issued. The yield is less by 954,963 tons or 13 per cent than in the previous year. Of the total shortage Lower Burma was responsible for 854,346 tons or 89 per cent. The decline in the yield was due to a decrease in the matured area as well as to the early cessation of the late rains. The districts which reported condition figures less than 75 per cent were Pegu, Insein, Bassein, and Amherst. In Upper Burma, there were failures in Magwe, Kyauksè, and Shwebo, but they were partly compensated by larger yields in Pakôkku, Yamèthin, and Sagaing.

Rice.

In the final forecast for the year 1934 (season 1933-34) the exportable surplus of rice and rice products was estimated at 3,200,000 tons. The actual exports for the year 1934 (1st January to 31st December 1934) were 3,779,116 tons (Morrisons' Report) or 579,116 tons in excess of the estimated surplus. Unusually large quantities of paddy and rice were sent down by rail from above Shwebo on the Mu Valley line owing to a reduction of freights. Most of Upper Burma had an exceptionally good crop in 1933-34 and as this coincided with a good crop in Lower Burma there was not only no need to import rice to Upper Burma but actually a surplus which could be exported from

* The forecast includes 326,000 tons estimated in Putao, the Chin Hills, the Shan States, and Karenni. Excluding these the forecast figure was 6,476,600 tons.

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Upper Burma to Lower Burma. The basis of the formula used to estimate the tonnage likely to be exported is being re-examined in the light of the conditions of 1933-34. The exportable surplus for the year 1935 (season 1934-35) was estimated at 3,200,000 tons, and up to the end of June 1935, 2,089,793 tons (Morrisons' Report) had been exported leaving a balance of 1,110,207 tons.

Sesamum.

The yield of the sesamum crop was estimated in the Final Forecast issued in February 1935 at 53,500 tons of seed, as against an estimated outturn of 67,000 tons for the previous year. The late arrival of the monsoon and the insufficiency of the early middle rains affected the early crop. The late variety of sesamum also gave poorer outturns than last year in certain districts owing to excessive middle rains and insufficiency of the late rains.

Cotton.

The cotton crop was poorer than in the previous year and was estimated to yield 16,500 (17,500) tons. Both early and late rains were unfavourable in Meiktila and Myingyan ; Sagaing had insufficient rain and Thayetmyo reports absence of dew.

Groundnut.

The total yield of groundnut as estimated in the Final Forecast for the year 1934-35 was 142,000 (190,000) tons of nut in shell. In Pakôkku and Myingyan the season was less favourable than last year. The yield was affected in Pakôkku by excessive rains in August, combined with destruction by insect pests and in Myingyan by insufficient middle rains at the time of the formation of the pods.

Statement VI.

Prices, Trade, and Stock.

6. Prices this year were more favourable. The average of boat paddy prices for the first three months of 1934 was only Rs. 54 ; in the next quarter, April to June, prices began to improve and the average was Rs. 59. During the second-half of June, there was a rapid improvement following news of heavy rain in Eastern Bengal, and the price shot up to Rs. 73. July started at Rs. 76 and ended at Rs. 86. In August there was a further sharp rise and the price rose to Rs. 105 during the fourth week—the highest price of 1934. The rise came too late however to benefit the general agricultural population. In September prices began to show a downward tendency and the month ended at Rs. 88. October saw a slight improvement with prices up to Rs. 92 but closed at Rs. 80 ; and in November the market was dull, prices ranging between Rs. 70 and Rs. 85. In the last week of November the new crop was quoted at Rs. 62 and this was maintained throughout December with very little fluctuation. After the Christmas holidays the market began to show some improvement. Prices of rice fluctuated

N B.—Figures in brackets are last year's figures.

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violently, and in sympathy with a sudden rise, the paddy market hardened, and at the end of January the market was firm at Rs. 83 and this was maintained throughout February and March. Prices rose further in April and in the last week the market was firm at Rs. 102. May saw a further advance to Rs. 106, but the price dropped to Rs. 96 at the close of the month. In June the market was steady and the month ended with Rs. 100 as against Rs. 70 at the corresponding time of last year.

In the districts, the prices were everywhere better than last year; they were, however, much lower than the average price for the last ten years.

Other Crops.

The position as regards other crops was better than last year and prices of all commodities, except gram, rose in sympathy with paddy prices. The increase was also partly due to short crops. Sesamum improved considerably, and fetched nearly double the price of last year. The prices obtained for cotton and groundnut were also good. Maize, millet, and beans fetched better prices than last year, but the price of gram was lower in all districts.

Agricultural Stock and Implements.

7. The Director, Veterinary Services, Burma, now sends a weekly summary of new outbreaks of cattle disease which is checked against the reports made by District Officers in their Weekly Crop Reports. Failure to report fresh outbreaks is brought to the notice of Deputy Commissioners who in turn remind the village headmen of their responsibility in this matter.

The year was generally a healthy one, but serious outbreaks of cattle disease occurred in parts of Pegu, Thatôn, and Amherst Districts. Rinderpest, anthrax, and foot-and-mouth disease were the most common. The work of the Veterinary Department has been praised generally by district officers, but more co-operation by cattle owners is needed in regard to segregation, prompt report, and inoculation.

The Quinquennial Census of Agricultural Stock and Implements was held in March 1935, and the figures collected will be published in the Agricultural Statistics of Burma. Decreases are shown under all classes of oxen and buffaloes except bullocks which show an increase of 4 per cent over last year's figures; the decreases are less than 5 per cent under each head. Various conflicting reasons are given for the decreases, which are possibly due to more careful enumeration. The Deputy Commissioner, Myitkyina, held a special census and found that in the plains of his district Indians and Gurkhas own 65 per cent of the cattle (other than buffaloes) and keep an average of 15 head of cattle per household, of which 13 head are kept for non-agricultural purposes.

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Agricultural Changes.

8. A new retirement bund was under construction in the Myanaung Township, Henzada District. Subsidiary works for the Sinbyugyun Distributary and the new Salin Canal were made in the Minbu District, and training spurs were required on an extensive scale to the right bank of the Mon River below the main head works to prevent the South Mon Canal being cut through by the Mon River. The new Salin Canal was opened for irrigation in 1934. In Kyauksè District a link channel was made to feed the Nwadet System from the Panlaung River.

Repairs and improvements to existing embankments were undertaken in Maubin. The Kanni-Migalon Embankment on the left bank of the Haungtharaw River in Amherst District was repaired. The Lebyuchaung feeder channel of the Kyini Tank in Yamèthin was improved. One-third of the projected cut across the Bawlè Island in Insein District is still unfinished. Cultivators along the Dedaye seacoast in Pyapôn are benefiting by the Tamatakaw Seawall but are anxious that it be extended.

The Agricultural Department continued the introduction of pure seed, artificial manure, and improved agricultural implements. Demonstrations were given of the erection of *kazins*, manure pits, line sowing, the use of implements for inter-cultivation, and the use of *theikpan* plough shares. The reports indicate that the cultivator is deriving considerable benefit from larger outturns and better prices —in the Delta a premium of Rs. 10 to 15 per 100 baskets was paid for improved varieties of paddy. In Hanthawaddy an improved *ngasein* strain was introduced in saline localities, and shows signs of spreading owing to its better yield and quality. In Maubin a new strain of paddy, possessing a hard, translucent pure white grain of uniform size with a much higher commercial value than the local deep water paddy, consisting almost entirely of soft red grain which mills very badly, is gaining favour in the flooded tracts. In Maubin, Henzada, and Myaungmya, a variety of drought-resisting paddy was introduced with much success. The popularity of bonemeal and ammonium phosphate as manures for rice cultivation is on the increase.

Reports of deterioration of soil were made by Akyab, Kyaukpyu, Myingyan, and Yamèthin. Pegu reports that the soil is getting poorer because of constant cropping and the inability of tenants to manure the fields sufficiently for want of financial assistance from their landlords.

Condition of the Agricultural Population.

9. The fall in the value of land seems to have received a check, as a result of better prices and the rate at which in the principal districts of Lower Burma it is passing into the hands of non-agriculturists appears to be slowing down. In these districts, just half the land is now held by non-agriculturists; but while the proportion held

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by non-agriculturists, other than Chettiars, has for some years remained steady at about 26 per cent, the proportion held by Chettiars has risen from 6 per cent in 1930 to 24 per cent in 1935.

Relations between landlords and tenants were satisfactory on the whole : but complaints are not uncommon that landlords demand full rents in spite of crop failures, and even when they have obtained remissions of land revenue on that account. The size of the measuring basket is also a grievance. In Akyab there was no recurrence of agrarian trouble, but in Maubin there were several instances of incendiarism.

Rubber restriction has resulted in the re-opening of some rubber estates, and good prices obtained for tin and wolfram have reduced unemployment in Tavoy and Mergui.

H. F. SEARLE,
Commissioner of Settlements and Land Records, Burma.

RANGOON, *12th August 1935.*

Koviloor Acadamy

STATEMENT I.—*Rainfall recorded*

Districts.*	From 1st April to 31st May.				From 1st June to 30th September.			
	Normal.		1934.		Normal.		1934.	
	Rainy days.	Inches.	Rainy days.	Inches.	Rainy days.	Inches.	Rainy days.	Inches.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1. Akyab	12·6	16·02	7	6·41	97·8	169·50	103	133·25
2. Arakan Hill Tracts (Paletwa)	16·4	13·21	18	9 94	94·1	99·09	92	115·52
3. Kyaukpyu	14·0	17·37	8	7·64	98·7	153·96	105	154·96
4. Sandoway	11·9	14·86	9	8·82	98·1	185·84	99	165·12
1 Rangoon	15·3	13·61	12	23·70	91·9	74·60	90	67·92
2. Pegu	15·8	14·26	8	10·80	100·2	102·16	106	108·21
3. Tharrawaddy ...	11·6	9·64	5	4·48	88·2	69·53	85	67·44
4. Hanthawaddy (Kyauktan)	16·4	15·44	10	27·89	94·1	84·40	97	84·02
5. Insein	11·2	10·32	10	12·40	89·8	69·53	92	72·58
6. Prome	9·8	6·25	4	1·36	61·5	33·97	66	32·50
1. Bassein	12·8	10·90	8	9·96	94·1	85·84	96	77·38
2. Henzada	11·2	8·39	5	4·53	85·4	67·29	79	65·79
3. Myaungmya	15·1	12·14	7	8·49	91·0	79·71	96	81·28
4. Maubin	15·0	13·25	8	9·29	91·2	72·39	92	63·12
5. Pyapôn	17·2	12·13	8	11·49	91·6	71·63	88	83·70
1. Salween (Papun) ...	18·2	15·07	17	18·28	101·9	85·62	107	92·21
2. Thatôn	22·5	26·52	13	21·38	105·3	175·38	106	147·74
3. Amherst (Moulmein) ...	21·7	23·07	18	17·71	102·4	154·51	101	154·05
4. Tavoy	22·0	25·34	28	19·73	102·0	173·85	108	168·24
5. Mergui	23·5	22·21	30	20·38	97·9	116·50	98	111·56
6. Toungoo	13·1	9·57	11	4·72	86·9	62·98	87	67·90
1. Thayetmyo (Kama) ...	10·4	6·71	2	0·45	66·8	32·42	69	24·29
2 Minbu	7·9	6·41	3	1·92	39·2	21·74	48	22·25
3. Magwe	7·6	5·66	5	1·44	36·5	19·41	41	16·89
4. Pakôkku	6·1	3·59	2	0·60	23·7	14·98	33	22·63
1. Mandalay	10·0	6·97	5	2·42	29·5	19·14	30	18·50
2. Kyauksè	9·0	6·18	6	3·60	24·7	16·19	32	19·54
3. Meiktila	8·8	5·97	4	2·08	32·6	19·36	38	27·77
4. Myingyan	6·3	4·18	1	0·27	26·0	16·84	30	17·99
5. Yamèthin	10·3	7·30	8	4·23	40·0	22·09	43	30·21
1. Bhamo	14·9	8·03	9	4·88	70·6	55·93	73	57·78
2. Myitkyina	14·7	8·02	9	5·95	72·7	60·35	72	79·74
3. Shwebo	10·1	5·64	4	1·65	31·8	22·23	36	17·02
4. Sagaing (Tada-u) † ...	8·0	6·69	5	2·80	22·9	19·29	29	16 95
5. Katha	15·0	9·76	7	3·05	48·4	38·97	55	50·81
6. Upper Chindwin (Mawlaik)	‡	‡	3	1·68	‡	‡	71	63·15
7. Lower Chindwin (Mônywa)	8·4	5·82	3	1·11	25·8	18·73	27	21·20

* Where the name of the recording station differs from

† Raingauge at Sagaing was out of order and

‡ Normals are not available

Koviloor Acadamy

during the year 1934-35. (*Paragraph* 1.)

From 1st October to 30th November.				From 1st December to 31st March.				Annual Normal.		Total for the year 1934-35.		
Normal.		1934.		Normal.		1934-35.						
Rainy days. (10)	Inches. (11)	Rainy days. (12)	Inches. (13)	Rainy days. (14)	Inches. (15)	Rainy days. (16)	Inches. (17)	Rainy. days (18)	Inches. (19)	Rainy days. (20)	Inches. (21)	
13·0	16·39	13	29·14	2·1	1·46	*Nil*	0·02	125·5	203·37	123	168·82	1
11·8	10·53	12	21·41	3·6	2·50	*Nil*	*Nil*	125·9	125·33	122	146·87	2
14·7	15·35	12	21·53	1·7	1·11	*Nil*	*Nil*	129·1	187·79	125	184·13	3
12·3	9·75	13	19·30	1·1	0·83	*Nil*	*Nil*	123·4	211·28	121	193·24	4
13·3	9·70	13	8·44	1·8	1·12	1	0·10	122·3	99·03	116	100·16	1
13·8	9·53	15	10·35	2·0	1·42	*Nil*	*Nil*	131·8	127·37	129	129·36	2
12·8	7·60	9	4·93	1·2	1·07	2	3·29	113·8	87·84	101	80·14	3
15·5	11·68	15	13·51	1·6	1·09	2	0·75	127·6	112·61	124	126·17	4
12·2	9·28	16	8·47	1·6	1·12	1	0·17	114·8	90·25	119	93·62	5
9·6	6·19	8	5·26	0·9	0·48	*Nil*	*Nil*	81·8	46·89	78	39·12	6
16·6	11·42	15	11·48	1·3	0·97	1	0·11	124·8	109·13	120	98·93	1
12·5	7·37	12	4·18	1·1	0·68	1	0·60	110·2	83·73	97	75·10	2
17·2	10·72	15	8·54	1·7	1·21	*Nil*	*Nil*	125·0	103·78	118	98·31	3
14·2	9·42	14	8·83	1·8	1·11	*Nil*	0·07	122·2	96·17	114	81·31	4
15·6	10·75	16	7·45	1·8	1·54	*Nil*	*Nil*	126·2	96·05	112	102·64	5
13·9	9·19	13	9·49	2·3	1·32	2	1·27	136·3	111·20	139	121·25	1
14·5	12·91	10	7·25	2·1	1·42	1	1·31	144·4	216·23	130	177·68	2
13·8	10·88	10	13·13	1·8	1·16	*Nil*	0·08	139·7	189·62	129	184·97	3
16·3	12·96	14	10·29	4·1	2·59	5	1·25	144·4	214·74	155	199·51	4
23·0	15·80	23	11·49	10·2	6·73	13	7·82	154·6	161·24	164	151·25	5
13·0	9·25	13	10·02	1·7	1·16	1	0·79	114·7	82·96	112	83·43	6
10·4	5·57	7	4·31	0·7	0·45	*Nil*	*Nil*	88·3	45·15	78	29·05	1
8·8	6·33	9	6·39	1·3	0·90	*Nil*	*Nil*	57·2	35·38	60	30·56	2
8·1	5·65	7	3·56	1·0	0·70	*Nil*	*Nil*	53·2	31·42	53	21·89	3
7·6	4·88	5	5·14	1·2	0·46	*Nil*	*Nil*	38·6	23·91	40	28·37	4
9·6	6·35	10	9·53	1·7	0·70	*Nil*	*Nil*	50·8	33·16	45	30·45	1
8·9	6·69	8	4·80	1·8	0·78	1	0·25	44·4	29·84	47	28·19	2
10·1	7·36	7	3·69	1·3	0·76	*Nil*	*Nil*	52·8	33·45	49	33·54	3
7·4	4·92	9	7·23	1·3	0·51	*Nil*	*Nil*	41·0	26·45	40	25·49	4
11·0	7·44	15	11·07	2·0	1·19	*Nil*	*Nil*	63·3	38·02	66	45·51	5
9·4	5·76	8	4·71	5·6	2·29	4	1·11	100·5	72·01	94	68·48	1
10·1	8·00	18	10·97	8·0	2·62	2	0·73	105·5	78·99	101	97·39	2
8·6	5·33	6	4·82	1·7	0·60	*Nil*	*Nil*	52·2	33·80	46	23·49	3
8·5	6·37	11	14·02	1·3	0·53	*Nil*	*Nil*	40·7	32·88	45	33·77	4
10·3	7·75	10	14·67	4·9	1·89	3	1·33	78·6	58·37	75	75·86	5
‡	‡	17	15·72	...	‡	3	1·30	‡	‡	94	81·85	6
8·1	5·78	6	10·89	1·8	0·72	*Nil*	*Nil*	44·1	31·05	36	33·20	7

that of the district, the former is given in brackets.
therefore figures for Tada u are inserted,
for Mawlaik.

Koviloor Acadamy

STATEMENT II.—*Classification of Area (in acres) in each District in*

District.	Reserved Forests.	Not available for cultivation.	Culturable waste other than fallows.	Cur
				Actuals.
(1)	(2)	(3)	(4)	(5a)
	Acres.	Acres.	Acres.	Acres.
Divisional Burma, 1934-35 ...	19,948,521	36,043,743	19,390,908	3,297,018
Arakan Division	*460,795*	*5,673,206*	*3,160,192*	*168,261*
1. Akyab	11,330	961,621	1,441,310	131,336
2. Arakan Hill Tracts	125,492	258,321	1,614,212	...
3. Kyaukpyu	71,545	2,409,424	100,316	31,679
4. Sandoway	252,428	2,043,840	4,354	5,246
Pegu Division	*2,624,029*	*1,320,515*	*992,846*	*254,225*
1. Rangoon	...	44,451	1,496	334
2. Pegu	981,453	333,151	139,976	107,530
3. Tharrawaddy	682,861	63,017	392,952	35,763
4. Hanthawaddy	11,686	188,175	75,998	64,757
5. Insein	295,414	85,447	219,480	30,253
6. Prome	652,615	606,274	162,944	15,588
Irrawaddy Division	*1,713,113*	*1,708,704*	*1,330,521*	*181,345*
1. Bassein	456,665	776,757	446,745	30,414
2. Henzada	564,796	385,900	147,630	33,622
3. Myaungmya	334,080	174,227	429,061	17,279
4. Maubin	...	138,164	274,288	75,524
5. Pyapôn	357,572	233,656	32,797	24,506
Tenasserim Division	*4,647,914*	*10,262,424*	*5,479,238*	*215,097*
1. Salween	151,451	1,481,501	12,056	...
2. Thatôn	227,840	444,170	1,636,814	48,186
3. Amherst	1,067,417	1,618,389	1,151,585	83,806
4. Tavoy	849,444	1,463,732	876,367	14,273
5. Mergui	1,332,710	3,101,159	1,633,935	16,752
6. Toungoo	1,019,052	2,153,473	168,481	52,080

Koviloor Acadamy

Burma in the Agricultural year ending the 30th June 1935. (Paragraph 2.)

rent fallows.		Net area sown during the year.			Occupied area (columns 5c+6c	Total area of District.	
Estimates. (5b)	Totals. (5c)	Actuals. (6a)	Estimates. (6b)	Totals. (6c)	(7)	(8)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
502,476	3,799,494	15,666,095	1,430,404	17,096,499	20,895,993	96,279,165	
21,115	*189,376*	*857,400*	*186,391*	*1,043,791*	*1,233,167*	*10,527,360*	
16,294	147,630	629,294	95,855	725,149	872,779	3,287,040	1
430	430	...	12,425	12,425	12,855	2,010,880	2
1,594	33,273	157,886	35,236	193,122	226,395	2,807,680	3
2,797	8,043	70,220	42,875	113,095	121,138	2,421,760	4
22,467	*276,692*	*3,463,012*	*94,841*	*3,557,853*	*3,834,545*	*8,771,935*	
...	334	5,751	...	5,751	6,085	52,032	1
15,477	123,007	989,964	49,551	1,039,515	1,162,522	2,617,102	2
5,033	40,796	627,743	20,077	647,820	688,616	1,827,446	3
...	64,757	854,123	...	854,123	918,880	1,194,739	4
1,217	31,470	578,572	4,565	583,137	614,607	1,214,948	5
740	16,328	406,859	20,648	427,507	443,835	1,865,668	6
891	*182,236*	*3,519,424*	*348,138*	*3,867,562*	*4,049,798*	*8,802,136*	
365	30,779	907,653	22,042	929,695	960,474	2,640,641	1
219	33,841	707,237	4,019	711,256	745,097	1,843,423	2
266	17,545	616,484	321,723	938,207	955,752	1,893,120	3
...	75,524	561,944	...	561,944	637,468	1,049,920	4
41	24,547	726,106	354	726,460	751,007	1,375,032	5
24,550	*239,647*	*1,988,417*	*282,828*	*2,271,245*	*2,510,892*	*22,900,468*	
395	395	...	30,117	30,117	30,512	1,675,520	1
8,177	56,363	698,995	58,130	757,125	813,488	3,122,312	2
5,624	89,430	563,268	56,791	620,059	709,489	4,546,880	3
919	15,192	125,147	38,118	163,265	178,457	3,368,000	4
9,178	25,930	114,991	56,235	171,226	197,156	6,264,960	5
257	52,337	486,016	43,437	529,453	581,790	3,922,796	6

Koviloor Acadamy

STATEMENT II.—*Classification of Area (in acres) in each District in Burma*

District. (1)	Reserved Forests. (2)	Not available for cultivation. (3)	Culturable waste other than fallows. (4)	Cur Actuals. (5a)
	Acres.	Acres.	Acres.	Acres.
Magwe Division	*2,580,554*	*5,075,556*	*1,072,622*	*807,335*
1. Thayetmyo	490,911	1,953,726	291,105	66,467
2. Minbu	933,384	571,808	121,894	154,658
3. Magwe	380,078	660,748	211,629	329,438
4. Pakôkku	776,181	1,889,274	447,994	256,772
Mandalay Division ...	*2,021,682*	*1,528,362*	*1,309,001*	*780,808*
1. Mandalay	496,299	464,121	124,249	81,569
2. Kyauksè	241,527	243,307	62,810	72,337
3. Meiktila	257,319	225,775	230,834	164,975
4. Myingyan	79,713	370,020	113,804	343,902
5. Yamèthin	946,824	225,139	777,304	118,025
Sagaing Division	*5,900,434*	*10,474,976*	*6,046,488*	*889,947*
1. Bhamo	409,006	1,354,954	808,606	...
2. Myitkyina	787,854	2,001,356	1,614,841	20,804
3. Shwebo	651,476	1,481,328	366,543	365,855
4. Sagaing	...	176,991	152,657	206,763
5. Katha	1,642,444	2,185,987	831,188	39,274
6. Upper Chindwin	1,895,577	2,748,810	1,920,934	20,366
7. Lower Chindwin	514,077	525,550	351,719	236,885
Divisional Burma, 1934-35 ...	19,948,521	36,043,743	19,390,908	3,297,018
Divisional Burma, 1933-34 ...	19,892,714	36,097,140	19,466,864	3,147,583

Koviloor Acadamy

in the Agricultural year ending the 30th June 1935. (*Paragraph* 2)—concld.

rent fallows.		Net area sown during the year.					
Estimates. (5b)	Totals. (5c)	Actuals. (6a)	Estimates. (6b)	Totals. (6c)	Occupied area (columns 5c+6c.). (7)	Total area of District. (8)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
180,788	*988,123*	*1,580,687*	*198,364*	*1,779,051*	*2,767,174*	*11,495,906*	
7,726	74,193	164,946	65,151	230,097	304,290	3,040,032	1
33,903	188,561	276,828	15,097	291,925	480,486	2,107,572	2
132,048	461,486	608,886	49,474	658,360	1,119,846	2,372,301	3
7,111	263,883	530,027	68,642	598,669	862,552	3,976,001	4
131,451	*912,259*	*2,059,275*	*95,220*	*2,154,495*	*3,066,754*	*7,925,799*	
3,745	85,314	189,528	4,348	193,876	279,190	1,363,859	1
62	72,399	200,237	43	200,280	272,679	820,323	2
59,139	224,114	431,456	44,033	475,489	699,603	1,413,531	3
55,989	399,891	757,757	28,656	786,413	1,186,304	1,749,841	4
12,516	130,541	480,297	18,140	498,437	628,978	2,578,245	5
121,214	*1,011,161*	*2,197,880*	*224,622*	*2,422,502*	*3,433,663*	*25,855,561*	
8,274	8,274	...	37,400	37,400	45,674	2,618,240	1
11,637	32,441	81,769	25,030	106,799	139,240	4,543,291	2
26,891	392,746	677,248	17,491	694,739	1,087,485	3,586,832	3
3,824	210,587	621,638	6,051	627,689	838,276	1,167,924	4
3,262	42,536	155,686	40,380	196,066	238,602	4,898,221	5
17,956	38,322	79,445	60,637	140,082	178,404	6,743,725	6
49,370	286,255	582,094	37,633	619,727	905,982	2,297,328	7
502,476	3,799,494	15,666,095	1,430,404	17,096,499	20,895,993	96,279,165	
503,705	3,651,288	15,843,529	1,327,630	17,171,159	20,822,447	96,279,165	

Koviloor Acadamy

STATEMENT III.—*Area (in acres) and Crops irrigated in each District in*

District. (1)	Area irrigated during the year. Government Canals. (2)	Private Canals. (3)	Government Tanks. (4)	Private Tanks. (5)	Wells. (6)	Other Sources. (7)	Total. (8)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Divisional Burma, 1934-35.	649,468	268,960	102,226	79,111	59,486	326,445	1,485,696
Arakan Division ...	...	...	...	...	...	*131*	*131*
1. Akyab ...	...	...	...	...	...	131	131
2. Arakan Hill Tracts ...	...	...	...	...	...	...	...
3. Kyaukpyu ...	...	...	...	...	...	...	...
4. Sandoway ...	...	...	...	...	...	...	...
Pegu Division ...	...	*10,907*	*2,529*	*982*	*38,590*	*58,057*	*111,065*
1. Rangoon ...	...	...	...	...	169	...	169
2. Pegu ...	...	...	...	...	...	15,359	15,359
3. Tharrawaddy ...	...	...	...	...	...	...	...
4. Hanthawaddy ...	...	...	...	...	128	655	783
5. Insein ...	...	...	...	...	38,001	...	38,001
6. Prome ...	...	10,907	2,529	982	292	42,043	56,753
Irrawaddy Division ...	...	*15,635*	...	*26*	*1,043*	*17,351*	*34,055*
1. Bassein ...	...	...	...	3	219	10,161	10,383
2. Henzada ...	...	7,244	...	...	743	5,573	13,560
3. Myaungmya ...	...	...	...	...	...	452	452
4. Maubin ...	...	8,391	...	23	81	1,144	9,639
5. Pyapon ...	...	...	...	...	...	21	21
Tenasserim Division ...	...	*27,261*	...	...	*1,364*	*105,541*	*134,166*
1. Salween ...	...	17,503	...	...	...	...	17,503
2. Thaton ...	...	...	...	...	236	21,654	21,890
3. Amherst ...	...	...	...	...	1,128	18,544	19,672
4. Tavoy ...	...	...	...	...	...	836	836
5. Mergui ...	...	...	...	...	...	...	...
6. Toungoo ...	...	9,758	...	...	...	64,507	74,265

Koviloor Acadamy

Burma in the Agricultural year ending the 30th June 1935. (*Paragraph 3.*)

Crops irrigated.										
Rice. (9)	Wheat. (10)	Jowar. (11)	Maize. (12)	Other cereals and pulses. (13)	Sugar-cane. (14)	Other food crops. (15)	Cotton. (16)	Other non-food crops. (17)	Total. (18)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
1,366,700	362	240	895	13,607	3,315	83,217	843	62,039	1,531,218	
131	...	...	...	...	...	...	...	...	*131*	
131	...	...	...	...	...	...	...	...	131	1
...	...	...	...	...	...	...	...	...	...	2
...	...	...	...	...	...	...	...	...	...	3
...	...	...	...	...	...	...	...	...	...	4
72,276	...	...	...	*15*	*366*	*29,210*	...	*9,198*	*111,065*	
...	...	...	...	...	...	148	...	21	169	1
15,359	...	...	...	...	...	...	...	...	15,359	2
...	...	...	...	...	...	...	...	...	...	3
655	...	...	...	...	...	...	...	128	783	4
...	...	...	...	...	...	29,062	...	8,939	38,001	5
56,262	...	...	...	15	366	...	...	110	56,753	6
31,303	...	...	...	...	*970*	*836*	...	*946*	*34,055*	
10,093	...	...	...	...	...	...	...	290	10,383	1
12,449	...	...	...	...	361	750	...	...	13,560	2
...	...	...	...	...	366	86	...	...	452	3
8,761	...	...	...	...	236	...	...	642	9,639	4
...	...	...	...	...	7	...	...	14	21	5
119,393	...	...	...	*37*	*45*	*1,635*	...	*13,173*	*134,283*	
14,545	...	...	...	...	...	...	...	2,958	17,503	1
21,654	...	...	...	...	...	236	...	...	21,890	2
18,544	...	...	...	...	...	1,128	...	...	19,672	3
836	...	...	...	...	...	...	...	...	836	4
...	...	...	...	...	...	...	...	...	...	5
63,814	...	...	...	37	45	271	...	10,215	74,382	6

Koviloor Acadamy

STATEMENT III.—*Area (in acres) and Crops irrigated in each District in Burma*

District. (1)	Area irrigated during the year. Government Canals. (2)	Private Canals. (3)	Government Tanks. (4)	Private Tanks. (5)	Wells. (6)	Other Sources. (7)	Total. (8)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Magwe Division ...	*104,593*	*87,294*	*213*	*2,305*	*2,547*	*1,135*	*198,087*
1. Thayetmyo ...	...	8,960	...	594	311	81	9,946
2. Minbu ...	104,593	13,609	213	6	115	...	118,536
3. Magwe ...	...	50,323	...	1,591	1,426	631	53,971
4. Pakôkku ...	...	14,402	...	114	695	423	15,634
Mandalay Division ...	*250,503*	*58,766*	*99,456*	*65,803*	*12,274*	*71,004*	*557,806*
1. Mandalay ...	87,568	4,181	2,393	1,066	896	4,979	101,083
2. Kyauksè ...	148,515	...	...	430	123	681	149,749
3. Meiktila ...	...	...	68,322	41,136	1,581	...	111,039
4. Myingyan ...	...	4,058	3,879	6,866	5,322	704	20,829
5. Yamèthin ...	14,420	50,527	24,862	16,305	4,352	64,640	175,106
Sagaing Division ...	*294,372*	*69,097*	*28*	*9,995*	*3,668*	*73,226*	*450,386*
1. Bhamo ...	...	12,971	...	...	...	...	12,971
2. Myitkyina ...	...	...	...	...	...	...	...
3. Shwebo ...	277,622	...	...	2,334	1,404	26,997	308,357
4. Sagaing ...	6,407	...	28	7,451	1,658	5,438	20,982
5. Katha ...	...	46,422	...	210	19	5,192	51,843
6. Upper Chindwin ...	...	6,602	...	...	...	31,878	38,480
7. Lower Chindwin ...	10,343	3,102	...	...	587	3,721	17,753
Divisional Burma, 1934-35.	649,468	268,960	102,226	79,111	59,486	326,445	1,485,696
Divisional Burma, 1933 34.	679,539	289,621	123,872	84,597	57,985	326,042	1,561,656

Koviloor Acadamy

in the Agricultural year ending the 30th June 1935. (*Paragraph* 3)—concld.

Crops irrigated.										
Rice. (9)	Wheat. (10)	Jowar. (11)	Maize. (12)	Other cereals and pulses. (13)	Sugar-cane. (14)	Other food crops. (15)	Cotton. (16)	Other non-food crops. (17)	Total. (18)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
194,843	...	*12*	*46*	*1,167*	*108*	*3,224*	...	*8,770*	*208,170*	
9,572	...	...	...	...	37	331	...	56	9,996	1
115,292	...	12	46	1,167	45	849	...	8,546	125,957	2.
52,222	...	...	...	...	...	1,715	...	168	54,105	3
17,757	...	...	...	...	26	329	...	...	18,112	4
508,277	*148*	*228*	*849*	*10,886*	*1,611*	*39,965*	*843*	*29,237*	*592,044*	
98,935	7	9	162	1,104	1	4,418	...	1,724	106,360	1
114,518	141	...	419	9,674	1,205	24,326	679	27,365	178,327	2
109,039	...	...	...	...	403	1,608	...	...	111,050	3
14,968	...	219	268	108	2	5,402	164	...	21,131	4
170,817	...	...	...	...	...	4,211	...	148	175,176	5
440,477	*214*	...	...	*1,502*	*215*	*8,347*	...	*715*	*451,470*	
12,971	...	...	...	...	...	...	...	...	12,971	1
...	...	...	...	...	...	...	...	...	...	2
298,640	214	...	...	1,502	165	7,142	...	694	308,357	3
20,491	...	...	...	...	...	470	...	21	20,982	4
51,871	...	...	...	...	28	...	...	...	51,899	5
39,003	...	...	...	...	22	...	...	...	39,025	6
17,501	...	...	...	...	...	735	...	...	18,236	7
1,366,700	362	240	895	13,607	3,315	83,217	843	62,039	1,531,218	
1,456,713	211	134	558	7,477	3,419	77,609	455	68,847	1,615,423	

Koviloor Acadamy

STATEMENT IV.—*Area (in acres) sown with crops, matured and ending the 30th June*

District.	Cereals and							
	Mayin (Spring rice).	*Kaukyin* (Autumn rice, including *Kaukti*).	*Kaukkyi* (Winter rice, including *Kauklat*).	Total of headings (2*a*) to (2*c*).	Wheat.	Millet.	Maize.	Gram.
(1)	(2*a*)	(2*b*)	(2*c*)	(2*d*)	(3)	(4)	(5)	(6)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Divisional Burma 1934-35.	131,075	142,724	11,735,918	12,009,717	26,724	597,322	218,185	215,608
Arakan Division	*9,844*	*29,634*	*928,702*	*968,180*	...	...	*468*	*55*
1. Akyab ...	...	15,113	666,389	681,502	...	...	425	55
2. Arakan Hill Tracts.	9,844	...	...	9,844	...	...	...	...
3. Kyaukpyu ...	...	14,521	163,084	177,605	...	...	40	...
4. Sandoway ...	...	...	99,229	99,229	...	...	3	...
Pegu Division ...	*2,256*	...	*3,313,247*	*3,315,503*	...	...	*4,313*	*8,002*
1. Rangoon ...	...	...	4,405	4,405	...	...	...	...
2. Pegu ...	140	...	1,011,518	1,011,658	...	...	534	43
3. Tharrawaddy ...	701	...	577,894	578,595	...	...	2,390	6,900
4. Hanthawaddy...	655	...	806,725	807,380	...	...	132	...
5. Insein ...	...	...	545,111	545,111	...	...	56	...
6. Prome ...	760	...	367,594	368,354	...	...	1,201	1,059
Irrawaddy Division	*28,377*	*726*	*3,494,812*	*3,523,915*	*14*	...	*22,017*	*16,112*
1. Bassein ...	10,093	726	850,533	861,352	14	...	329	6,582
2. Henzada ...	3,464	...	568,685	572,149	...	...	12,083	5,235
3. Myaungmya ...	3,152	...	887,349	890,501	...	...	455	...
4. Maubin ...	11,668	...	476,622	488,290	...	...	9,150	4,295
5. Pyapon ...	...	...	711,623	711,623	...	...	...	...
Tenasserim Division	*41,600*	*64,971*	*1,788,202*	*1,894,773*	*7*	...	*824*	*672*
1. Salween ...	...	...	25,418	25,418	...	...	...	...
2. Thaton ...	21,654	15,534	636,769	673,957	...	...	319	...
3. Amherst ...	18,544	16,807	499,875	535,226	5	...	1	..
4. Tavoy ...	836	14,222	100,102	115,160	...	...	...	...
5. Mergui ...	517	7,026	84,083	91,626	...	...	...	...
6. Toungoo ...	49	11,382	441,955	453,386	2	...	504	672

Koviloor Acadamy

assessed, in each District in Burma in the Agricultural year 1935. (*Paragraph* 4.)

Pulses.					Oil-seeds.							
						Sesamum.						
Pègyi.	*Pèbyu-gale.*	*Pègya.*	*Pèsin-gon.*	Other food-grains, including pulses.	Linseed.	Early.	Late.	Rape and mustard	Ground-nut.	Coco-nut (*cocos nuci-fera*).	Castor seed (*Ricinus com-munis*)	
(7a)	(7b)	(7c)	(7d)	(8)	(9)	(10a)	(10b)	(11)	(12)	(13)	(14)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
145,040	125,509	91,765	186,766	196,234	663	988,070	430,861	4,189	624,556	9,079		
68	...	*5*	...	*68*	*643*	*897*	*1,913*	*3,240*	*32*	*2,632*	...	
58	...	5	...	68	643	437	537	3,240	...	1,220	...	1
...	...	...	...	...	...	...	400	...	...	...	...	2
10	...	...	...	...	...	460	428	...	32	818	...	3
...	...	...	...	...	...	...	548	...	...	594	...	4
16,101	...	*17*	*57*	...	...	*4,044*	*7,510*	...	*1,831*	*140*	...	
...	...	...	...	...	...	...	...	...	...	...	...	1
130	...	...	12	...	...	...	3,121	...	13	...	...	2
4,631	...	...	...	...	...	...	2,305	...	...	66	...	3
...	...	...	...	...	...	...	...	...	...	56	...	4
...	...	...	...	...	...	...	1,143	...	...	10	...	5
11,340	...	17	45	...	...	4,044	941	...	1,818	8	...	6
15,847	*23*	*86*	...	...	...	*148*	*6,234*	...	*3,869*	*2,256*	...	
184	...	...	...	...	...	...	1,235	...	913	1,576	...	1
14,895	23	21	...	...	...	148	4,581	...	1,984	7	...	2
...	...	...	...	...	...	...	1	...	61	178	...	3
768	...	65	...	...	...	...	417	...	911	20	...	4
...	...	...	...	...	...	...	...	...	...	475	...	5
4,978	*31*	*57*	*448*	*34*	...	*2,327*	*16,917*	*4*	*765*	*3,803*	...	
...	...	...	...	...	...	...	...	...	...	69	...	1
2,445	...	48	...	...	...	...	2,679	...	78	26	...	2
237	...	...	...	...	...	2,327	1,222	...	...	512	...	3
...	...	...	...	...	...	...	34	...	...	695	...	4
...	...	...	...	...	...	...	7	...	...	2,497	...	5
2,296	31	9	448	34	...	...	12,975	4	687	4	...	6

Koviloor Acadamy

STATEMENT IV.—*Area (in acres) sown with crops, matured and ending the 30th June*

District.	Oil-seeds.	Condiments and Spices.		Sugar.		Fibres.			Dy
	Other oil seeds.	Chillies.	Others.	Sugar-cane.	Others (Palm groves)	Cotton.	Jute.	Other fibres.	Indigo.
(1)	(15)	(16a)	(16b)	(17)	(18)	(19)	(20)	(21)	(22)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Divisional Burma, 1934-35.	965	138,338	15,808	37,632	20,761	442,203	48	1,186	443
Arakan Division ...	...	*9,377*	*3*	*1,063*	...	*1,023*	*26*	*177*	...
1. Akyab ...	...	7,511	3	543	...	846	26	7	...
2. Arakan Hill Tracts	...	...	...	...	...	120	...	...	...
3. Kyaukpyu ...	...	452	...	191	...	...	...	118	...
4. Sandoway ...	...	1,414	...	329	...	57	...	52	...
Pegu Division ...	...	*3,822*	*18*	*2,284*	*2*	*2,613*	...	...	...
1. Rangoon ...	...	...	...	...	...	...	...	...	...
2. Pegu ...	...	554	...	851	...	...	...	...	...
3. Tharrawaddy ...	...	2,355	...	550	...	...	...	...	...
4. Hanthawaddy ...	...	10	...	42	2	...	...	...	...
5. Insein ...	...	...	...	475	...	...	...	...	...
6. Prome ...	...	903	18	366	...	2,613	...	...	...
Irrawaddy Division ...	...	*14,671*	*2,008*	*1,907*	*272*	...	...	...	...
1. Bassein ...	...	86	459	937	5	...	...	...	...
2. Henzada ...	...	7,578	1,549	361	267	...	...	...	...
3. Myaungmya ...	...	819	...	366	...	...	...	...	...
4. Maubin ...	...	6,188	...	236	...	...	...	...	...
5. Pyapôn ...	...	...	...	7	...	...	...	...	...
Tenasserim Division ...	*965*	*5,137*	*142*	*16,370*	*192*	*41*	...	*420*	...
1. Salween ...	...	...	...	796	...	...	...	...	...
2. Thatôn ...	33	2,664	...	10,453	50	19	...	...	...
3. Amherst ...	134	450	...	325	1	3	...	...	...
4. Tavoy ...	798	...	142	191	33	19	...	400	...
5. Mergui ...	...	29	...	116	...	...	...	...	...
6. Toungoo ...	...	1,994	...	4,489	108	...	...	20	...

Koviloor Acadamy

assessed, in each District in Burma in the Agricultural year 1935. (*Paragraph* 4)—contd.

es.	Drugs and Narcotics.							
Other dyes.	Coffee.	Tea.	Tobacco.	Cinchona.	Betel-vines.	Others (mainly betel-nuts).	Fodder crops.	
(23)	(24)	(25)	(26)	(27)	(28a)	(28b)	(29)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres	Acres.	
14	11	3,529	101,803	588	5,470	29,219	228,726	
..	...	...	*8,364*	*56*	*430*	*1,413*	...	
...	...	...	785	56	379	1,138	...	1
...	...	...	1,995	...	...	...	...	2
...	...	...	4,283	...	30	204	...	3
...	...	...	1,301	...	21	71	...	4
...	...	...	*10,88c*	...	*384*	*469*	*8*	
...	...	...	...	...	1	...	...	1
...	...	...	2,994	...	...	...	...	2
...	...	...	5,491	...	118	...	...	3
...	...	...	...	...	128	158	...	4
...	...	...	280	...	27	...	...	5
...	...	...	2,121	...	110	311	8	6
...	...	...	*14,285*	...	*1,782*	*2,756*	34	
...	...	...	3,248	...	290	8	...	1
...	...	...	7,668	...	750	436	34	2
...	...	...	18	...	86	686	...	3
...	...	...	3,351	...	642	118	...	4
...	...	...	...	...	14	1,508	...	5
14	*2*	*1,214*	*12,873*	*532*	*1,930*	*23,030*	...	
...	...	...	...	...	...	2,962	...	1
14	...	...	3,574	...	243	1,323	...	2
...	...	...	352	...	1,128	4,261	...	3
...	1	...	...	...	20	2,610	...	4
...	...	...	527	532	56	2,512	...	5
...	1	1,214	8,420	...	483	9,362	...	6

Koviloor Acadamy

STATEMENT IV.—*Area (in acres) sown with crops, matured and ending the 30th June*

District.	Fruits and vegetables including Root Crops.					Miscellaneous		
	Other beans.	Vegetables.	Plantains.	Onions (*Allium Cepa*).	Fruit gardens.	Miscellaneous food crops.	*Dhani.*	Rubber.
(1)	(30*a*)	(30*b*)	(30*c*)	(30*d*)	(30*e*)	(31*a*)	(31*b*)	(31*c*)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Divisional Burma, 1934-35.	369,597	99,777	65,860	28,511	379,653	2,389	66,260	109,353
Arakan Division ...	*941*	*5,293*	*3,287*	*90*	*22,145*	*336*	*12,172*	*50*
1. Akyab ...	667	4,612	2,230	47	14,025	321	3,737	50
2. Arakan Hill Tracts	...	...	66	...	...	...	...	...
3. Kyaukpyu ...	...	590	317	43	4,226	...	3,710	...
4. Sandoway ...	274	91	674	...	3,894	15	4,725	...
Pegu Division ...	*29,723*	*21,747*	*6,987*	*169*	*88,864*	*49*	*6,605*	*15,239*
1. Rangoon ...	...	143	...	...	1,114	...	20	48
2. Pegu ...	1,196	4,978	355	...	14,913	...	321	727
3. Tharrawaddy ...	25,165	5,594	3,183	91	13,367	...	...	...
4. Hanthawaddy ...	35	2,264	698	...	14,899	...	4,074	9,175
5. Insein ...	128	2,475	1,043	3	25,413	...	2,190	5,289
6. Prome ...	3,199	6,293	1,708	75	19,158	49	...	...
Irrawaddy Division ...	*51,543*	*13,848*	*25,715*	*558*	*110,182*	*181*	*21,700*	*417*
1. Bassein ...	1,093	2,652	12,432	...	27,384	115	4,339	30
2. Henzada ...	28,490	2,434	7,906	120	37,807	66	...	359
3. Myaungmya ...	694	6,464	1,333	50	26,013	...	8,528	15
4. Maubin ...	21,266	2,240	3,489	388	16,125	...	21	13
5. Pyapôn ...	...	58	555	...	2,853	...	8,812	...
Tenasserim Division ...	*6,128*	*6,881*	*5,927*	*78*	*145,920*	*179*	*25,783*	*93,647*
1. Salween ...	...	52	...	...	628	...	...	165
2. Thatôn ...	1,255	2,848	1,462	48	36,946	51	1,856	15,839
3. Amherst ...	15	978	575	18	45,358	...	5,233	21,581
4. Tavoy ...	...	128	413	...	26,512	...	7,754	8,453
5. Mergui ...	32	420	861	...	22,229	...	10,940	39,302
6. Toungoo ...	4,826	2,455	2,616	12	14,247	128	...	8,307

Koviloor Acadamy

assessed, in each District in Burma in the Agricultural year 1935. (*Paragraph* 4)—contd.

Crops.	Totals.							
Other non-food crops.	Grand Total, Gross area sown.	Area sown more than once.	Net area sown.	Gross area matured.	Net area matured.	Gross area assessed.	Net area assessed.	
(31*d*)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	
Acres.	Acres.	Acres	Acres.	Acres.	Acres.	Acres.	Acres	
47,409	18,066,045	969,546	17,096,499	17,011,697	16,257,400	16,945,573	16,945,573	
2,046	*1,046,493*	*2,702*	*1,043,791*	*1,020,945*	*1,017,243*	*1,201,719*	*1,201,719*	
2,046	727,219	2,070	725,149	718,885	715,815	846,543	846,543	1
...	12,425	...	12,425	12,425	12,425	12,425	12,425	2
...	193,557	435	193,122	176,359	175,924	221,669	221,669	3
...	113,292	197	113,095	113,276	113,079	121,082	121,082	4
17,782	*3,565,169*	*7,316*	*3,557,853*	*3,549,296*	*3,542,028*	*3,752,358*	*3,752,358*	
20	5,751	...	5,751	5,751	5,751	9,819	9,819	1
31	1,042,431	2,916	1,039,515	1,032,445	1,029,577	1,116,258	1,116,258	2
265	651,066	3,246	647,820	650,850	647,604	691,375	691,375	3
15,167	854,240	117	854,123	852,544	852,427	884,723	884,723	4
...	583,643	506	583,137	580,632	580,126	604,722	604,722	5
2,279	428,038	531	427,507	427,074	426,543	445,461	445,461	6
23,159	*3,875,539*	*7,977*	*3,867,562*	*3,858,055*	*3,850,078*	*4,004,437*	*4,004,437*	
4,444	929,707	12	929,695	914,930	914,918	948,165	948,165	1
5,293	712,244	988	711,256	711,595	710,607	736,950	736,950	2
2,014	938,282	75	938,207	937,991	937,916	955,745	955,745	3
10,853	568,846	6,902	561,944	567,587	560,685	617,249	617,249	4
555	726,460	...	726,460	725,952	725,952	746,328	746,328	5
2,997	*2,276,042*	*4,797*	*2,271,245*	*2,253,444*	*2,248,647*	*2,443,715*	*2,443,715*	
27	30,117	...	30,117	30,117	30,117	29,970	29,970	1
509	758,739	1,614	757,125	748,885	747,271	805,227	805,227	2
393	620,335	276	620,059	611,592	611,316	676,094	676,094	3
408	163,771	506	163,265	163,315	162,809	174,753	174,753	4
...	171,686	460	171,226	170,956	170,496	184,222	184,222	5
1,660	531,394	1,941	529,453	528,579	526,638	573,449	573,449	6

Koviloor Acadamy

STATEMENT IV.—*Area (in acres) sown with crops, matured and ending the 30th June*

District.	Cereals and							
	Mayin (Spring rice).	*Kaukyin* (Autumn rice, including *Kaukti*).	*Kaukkyi* (Winter rice, including *Kauklat*).	Total of headings (2a) to (2c).	Wheat.	Millet.	Maize.	Gram.
(1)	(2a)	(2b)	(2c)	(2d)	(3)	(4)	(5)	(6)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Magwe Division	*3,510*	*23,941*	*440,693*	*468,144*	*219*	*174,840*	*122,719*	*26,166*
1. Thayetmyo ...	552	11,091	90,213	101,856	...	...	16,935	692
2. Minbu ...	219	932	127,813	128,964	199	7,628	25,163	16,646
3. Magwe ...	1,640	2,783	122,905	127,328	...	16,617	41,934	659
4. Pakôkku ...	1,099	9,135	99,762	109,996	20	150,595	38,687	8,169
Mandalay Division	*14,766*	*6,291*	*697,386*	*718,443*	*1,950*	*214,646*	*57,489*	*39,623*
1. Mandalay ...	12,817	2,230	98,957	114,004	449	10	1,351	2,381
2. Kyauksè ...	187	3,382	112,024	115,593	905	...	798	8,425
3. Meiktila ..	29	34	136,015	136,078	315	47,258	10,091	7,183
4. Myingyan ...	1,283	125	54,857	56,265	208	165,334	7,055	8,895
5. Yamèthin ...	450	520	295,533	296,503	73	2,044	38,194	12,739
Sagaing Division	*30,722*	*17,161*	*1,072,876*	*1,120,759*	*24,534*	*207,836*	*10,355*	*125,178*
1. Bhamo ...	1,844	2,280	32,258	36,382	...	...	...	...
2. Myitkyina ...	137	1,970	90,478	92,585	9	...	792	11
3. Shwebo ...	223	785	504,305	505,313	3,264	1,255	913	13,972
4. Sagaing ...	9,538	209	67,305	77,052	20,418	62,400	1,647	40,788
5. Katha ...	5,186	8,814	168,740	182,740	71	...	450	8
6. Upper Chindwin	12,846	...	110,457	123,303	...	...	276	64
7. Lower Chindwin	948	3,103	99,333	103,384	772	144,181	6,277	70,335
Divisional Burma, 1934-35.	131,075	142,724	11,735,918	12,009,717	26,724	597,322	218,185	215,608
Divisional Burma, 1933-34.	134,035	146,078	11,962,115	12,242,228	21,362	969,318	190,402	165,226

Koviloor Acadamy

assessed, in each District in Burma in the Agricultural year 1935. (Paragraph 4)—contd.

Pulses.					Oil-seeds.							
						Sesamum.						
Pèsyi.	*Pèbyu-gale.*	*Pègya.*	*Pèsingon.*	Other food-grains, including pulses.	Linseed.	Early.	Late.	Rape and mustard	Ground-nut.	Coco-nut (*Cocos nuci-fera.*)	Castor seed (*Ricinus com-munis.*)	
(7a)	(7b)	(7c)	(7d)	(8)	(9)	(10a)	(10b)	(11)	(12)	(13)	(14)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres	Acres.	Acres.	Acres.	Acres.	
49,290	*12,872*	*8,255*	*12,100*	*113,077*	...	*454,103*	*39,103*	*13*	*310,830*	*33*	...	
3,904	...	...	5,447	174	...	75,549	1,978	13	5,631	*16*	...	1
16,555	1,551	4,657	91	6,986	...	71,748	1,804	...	3,789	...	...	2
20,109	54	388	1,114	89,249	...	274,058	765	...	140,981	...	...	3
8,722	11,267	3,210	5,448	16,668	...	32,748	34,556	...	160,429	17	...	4
31,012	*59,784*	*39,496*	*102,287*	*67,546*	...	*414,184*	*70,050*	*7*	*234,800*	*109*		
9,407	20,841	1,066	50	1,255	...	2,163	5,706	3	6,680	78	...	1
3,174	5,262	3,982	156	2	...	26,607	7,204	4	286	7	...	2
1,266	11,254	18,454	25,764	8,235	...	152,156	6,347	...	16,297	...	...	3
6,259	22,185	14,869	29,707	55,914	...	133,857	37,354	...	203,078	...	..	4
10,906	242	1,125	46,610	2,140	...	99,401	13,439	...	8,459	24	...	5
27,744	*52,799*	*43,849*	*71,874*	*15,509*	*20*	*112,367*	*289,134*	*925*	*72,431*	*106*	...	
...	...	...	...	...	...	...	...	...	...	15	...	1
1	...	...	3	175	...	...	18	413	...	...	...	2
3,469	3,896	15,766	782	3,444	...	2,333	64,686	100	21,073	3	...	3
15,085	36,814	11,224	30,317	1,769	...	23,031	119,877	...	22,884	9	...	4
1,328	467	123	...	191	...	800	1,781	278	436	...	...	5
1,163	5	1,210	70	9,176	...	473	590	133	62	2	...	6
6,698	11,617	15,526	40,702	754	20	85,730	102,182	1	27,976	77	...	7
145,040	125,509	91,765	186,766	196,234	663	988,070	430,861	4,189	624,558	9,079	...	
136,466	93,598	85,955	...	178,403	28	1,154,218	455,190	4,412	640,188	9,483	1	

Koviloor Acadamy

STATEMENT IV.—*Area (in acres) sown with crops, matured and ending the 30th June*

District.	Oil-seeds.	Condiments and Spices.		Sugar.		Fibres.			Dy
	Other oil seeds.	Chillies.	Others.	Sugar-cane.	Others (Palm groves).	Cotton.	Jute.	Other fibres.	Indigo.
(1)	(15)	(16a)	(16b)	(17)	(18)	(19)	(20)	(21)	(22)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Magwe Division ...	...	*26,704*	*6*	*206*	*18,709*	*57,829*	*22*	*322*	*392*
1. Thayetmyo ...	...	3,198	...	38	17	41,049	...	8	...
2. Minbu ...	...	11,283	3	44	...	764	4	...	...
3. Magwe ...	...	3,882	...	87	775	10,896	18	2	...
4. Pakôkku ...	...	8,341	3	37	17,917	5,120	...	312	392
Mandalay Division	...	*64,400*	*6,628*	*5,017*	*1,577*	*173,672*	...	*15*	...
1. Mandalay ...	...	3,357	1,308	71	69	38	...	...	...
2. Kyauksè ...	...	12,552	5,199	1,205	1,508	8,514	...	...	...
3. Meiktila ...	...	30,522	...	403	...	74,463	...	...	...
4. Myingyan ...	...	11,573	55	2	...	84,071	...	14	...
5. Yamèthin ...	...	6,396	66	3,336	...	6,586	...	1	...
Sagaing Division	...	*14,227*	*7,003*	*10,785*	*9*	*207,025*	...	*252*	*51*
1. Bhamo ...	...	...	...	15	...	...	...	...	...
2. Myitkyina ...	...	1	...	10,534	...	...	...	...	...
3. Shwebo ...	...	360	272	165	...	6,546	...	...	...
4. Sagaing ...	...	8,601	6,675	...	...	147,581	...	249	...
5. Katha ...	...	2,320	42	47	...	...	...	...	...
6. Upper Chindwin ...	...	8	...	24	2	45	...	...	17
7. Lower Chindwin ...	...	2,937	14	...	7	52,853	...	3	34
Divisional Burma, 1934-35.	965	138,338	15,808	37,632	20,761	442,203	48	1,166	443
Divisional Burma, 1933-34.	919	74,652	11,109	28,475	21,097	429,524	447	1,079	464

Koviloor Acadamy

assessed, in each District in Burma in the Agricultural year 1935. (*Paragraph 4*)—contd.

es.	Drugs and Narcotics.							
Other dyes.	Coffee.	Tea.	Tobacco.	Cinchona.	Betel-vines.	Others (mainly betel-nuts).	Fodde crops	
(23)	(24)	(25)	(26)	(27)	(28a)	(28b)	(29)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
...	...	...	*23,226*	...	*279*	...	*145,813*	
...	...	...	4,625	...	62	...	9,306	1
...	...	...	3,835	...	52	...	26,717	2
...	...	...	3,606	...	115	...	109,758	3
...	...	...	11,160	...	50	...	32	4
...	...	...	*16,836*	...	*593*	*1,544*	*59,073*	
...	...	...	4,931	...	194	1,479	2,628	1
...	...	...	769	...	155	65	5,551	2
...	...	...	114	...	40	...	24,170	3
...	...	...	9,764	...	55	...	482	4
...	...	...	1,258	...	149	...	26,242	5
...	*9*	*2,315*	*15,333*	...	*72*	*7*	*23,800*	
...	...	...	546	...	...	...	...	1
...	9	...	476	...	...	7	...	2
...	...	...	753	...	6	...	11,228	3
...	...	...	8,675	...	26	...	10,975	4
...	...	523	1,613	...	...	...	...	5
...	...	1,792	1,020	...	5	...	...	6
...	...	...	2,250	...	35	...	1,597	7
14	11	3,529	101,803	588	5,470	29,219	228,728	
...	7	3,345	98,231	465	5,224	30,750	234,663	

Koviloor Academy

STATEMENT IV.—*Area (in acres) sown with crops, matured and ending the 30th June*

District.	Fruits and vegetables including Root Crops.					Miscellaneous		
	Other beans.	Vegetables.	Plantains.	Onions (*Allium Cepa*).	Fruit gardens.	Miscellaneous food crops.	*Dhani.*	Rubber.
(1)	(30*a*)	(30*b*)	(30*c*)	(30*d*)	(30*e*)	(31*a*)	(31*b*)	(31*c*)
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Magwe Division ...	*69,530*	*4,987*	*3,352*	*4,984*	*3,046*	*44*	...	...
1. Thayetmyo ...	2,449	931	1,334	1,095	2,006	...	...	...
2. Minbu ...	12,319	1,564	1,164	625	665	...	...	...
3. Magwe ...	31,839	1,344	227	1,986	305	4	...	...
4. Pakôkku ...	22,923	1,148	627	1,278	70	40	...	...
Mandalay Division	*90,173*	*33,880*	*12,358*	*18,684*	*6,740*	*1,126*	...	...
1. Mandalay ...	9,172	6,282	2,043	1,626	3,072	1,124	...	...
2. Kyauksè ...	1,865	6,469	7,372	5,954	2,852	2	...	...
3. Meiktila ...	14,473	9,190	28	1,646	21	...	...	...
4. Myingyan ...	47,112	3,306	1,717	5,231	192	...	...	...
5. Yamèthin ...	17,551	8,633	1,198	4,227	603	...	...	...
Sagaing Division ...	*121,559*	*13,141*	*8,234*	*3,948*	*2,756*	*474*	...	...
1. Bhamo ...	...	190	216	25	100	110	...	...
2. Myitkyina ...	468	1,451	195	...	110	12	...	...
3. Shwebo ...	51,902	4,603	3,589	1,361	433	81	...	...
4. Sagaing ...	37,047	3,296	223	854	764	...	...	..
5. Katha ...	385	737	1,029	48	744	...	...	...
6. Upper Chindwin ...	...	543	724	5	273	...	...	...
7. Lower Chindwin ...	31,757	2,321	2,258	1,655	332	271	...	...
Divisional Burma, 1934-35.	369,597	99,777	65,860	28,511	379,653	2,389	66,260	109,353
Divisional Burma, 1933-34.	552,388	96,291	65,104	28,315	375,140	7,090	69,445	106,496

Koviloor Acadamy

assessed, in each District in Burma in the Agricultural year 1935. (*Paragraph 4*)—concld.

Crops.	Totals.							
Other non-food crops.	Grand Total, gross area sown.	Area sown more than once.	Net area sown.	Gross area matured.	Net area matured.	Gross area assessed.	Net area assessed.	
(31*d*)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	
139	*2,151,354*	*372,303*	*1,779,051*	*1,888,304*	*1,562,536*	*1,503,349*	*1 503,349*	
96	278,409	48,312	230,097	256,339	209,884	210,463	210,463	1
43	344,863	52,938	291,925	322,695	263,320	263,320	263,320	2
...	878,100	219,740	658,360	746,019	572,091	539,141	539,141	3
...	649,982	51,313	598,669	563,251	517,241	490,425	490,425	4
1,025	*2,544,767*	*390,272*	*2,154,495*	*2,180,273*	*1,904,996*	*1,913,542*	*1,913,542*	
648	203,486	9,610	193,876	196,239	186,983	185,586	185,586	1
336	232,773	32,493	200,280	222,027	192,683	189,791	189,791	2
...	595,768	120,279	475,489	390,186	328,252	338,613	338,613	3
...	904,554	118,141	786,413	850,591	749,849	749,849	749,849	4
41	608,186	109,749	498,437	521,230	447,229	449,703	449,703	5
261	*2,606,681*	*184,179*	*2,422,502*	*2,261,380*	*2,131,872*	*2,126,453*	*2,126,453*	
...	37,599	199	37,400	36,846	36,647	36,846	36,846	1
181	107,451	652	106,799	107,242	106,590	103,606	103,606	2
...	721,568	26,829	694,739	643,185	618,951	618,886	618,886	3
6	688,287	60,598	627,689	525,687	487,447	486,369	486,369	4
...	196,161	95	196,066	193,368	193,274	192,157	192,157	5
60	141,045	963	140,082	132,074	131,476	131,102	131,102	6
14	714,570	94,843	619,727	622,978	557,487	557,487	557,487	7
47,409	18,066,045	969,546	17,096,499	17,011,697	16,257,400	16,945,573	16,945,573	
45,656	18,232,854	1,061,695	17,171,159	16,997,533	16,183,839	16,893,253	16,893,253	

Koviloor Acadamy

STATEMENT V.—*Yield per acre and total produce of the principal crops.*

Crop.	District.	Normal yield per acre.	Percentage of Normal.	
			Year of report.	Previous year.
(1)	(2)	(3)	(4a)	(4b)
		lbs.		
	Total Burma ...	1,498	83	94
	Lower Burma Total ...	...	...	...
Rice (unhusked).	1. Akyab	1,550	95	94
	2. Arakan Hill Tracts	1,300	100	100
	3. Kyaukpyu	1,350	84	92
	4. Sandoway	1,300	96	93
	1. Rangoon	1,500	88	100
	2. Pegu	1,650	70	90
	3. Tharrawaddy	1,700	86	105
	4. Hanthawaddy	1,650	88	100
	5. Insein	1,500	71	99
	6. Prome	1,250	105	122
	1. Bassein	1,550	66	100
	2. Henzada	1,650	80	98
	3. Myaungmya	1,700	100	100
	4. Maubin	1,600	83	93
	5. Pyapôn	1,700	85	101
	1. Salween	1,300	87	87
	2. Thatôn	1,300	81	81
	3. Amherst	1,300	69	78
	4. Tavoy	1,300	90	94
	5. Mergui	1,250	90	79
	6. Toungoo	1,400	90	94
	Upper Burma Total ...	...	...	...
	1. Thayetmyo	1,150	91	98
	2. Minbu	1,600	98	93
	3. Magwe	1,000	60	84
	4. Pakôkku	1,000	85	70
	1. Mandalay	1,500	96	93
	2. Kyaukse	1,450	76	97
	3. Meiktila	1,100	61	62
	4. Myingyan	1,000	46	46
	5. Yamethin	1,250	86	69
	1. Bhamo	1,300	80	80
	2. Myitkyina	1,450	100	90
	3. Shwebo	1,250	69	80
	4. Sagaing	1,000	112	97
	5. Katha	1,400	96	102
	6. Upper Chindwin	1,300	75	100
	7. Lower Chindwin	1,000	76	76

Koviloor Acadamy

during the year 1934-35 as compared with the normal. (*Paragraph 5.*)

Matured area and total outturn from matured area.						
Normal.		Year of report.		Previous year.		
Area. (5)	Yield. (6)	Area. (7)	Yield. (8)	Area. (9)	Yield. (10)	
Acres.	Tons.	Acres.	Tons.	Acres.	Tons.	
10,539,000	7,046,000	11,671,918	6,471,818	11,786,414	7,426,781	
8,657,000	*5,975,400*	*9,626,569*	*5,522,658*	*9,604,945*	*6,377,004*	
665,000	460,200	672,927	442,113	677,518	440,387	1
9,000	5,200	9,700	5,626	9,500	5,510	2
163,000	98,300	160,628	81,438	170,597	94,681	3
76,000	44,100	99,229	55,271	100,168	53,991	4
3,000	2,000	4,405	2,599	4,350	2,915	1
908,000	669,200	1,001,519	516,784	996,450	660,646	2
530,000	402,300	578,353	377,665	571,169	455,222	3
780,000	574,900	805,698	522,898	812,999	599,180	4
505,000	338,400	542,100	258,040	532,366	352,959	5
328,000	183,000	367,390	215,291	368,346	250,844	6
695,000	480,900	846,747	386,963	843,337	583,589	1
500,000	368,500	571,809	337,367	576,653	416,343	2
740,000	561,700	890,210	675,669	884,079	671,016	3
395,000	282,000	487,055	288,824	473,038	314,097	4
669,000	507,800	711,115	458,669	715,095	548,478	5
24,000	13,900	25,418	12,836	24,974	12,612	1
580,000	336,400	668,344	314,122	673,560	316,573	2
*503,000	*291,700	526,483	210,593	529,779	239,460	3
104,000	60,300	114,704	59,875	119,161	64,943	4
80,000	44,600	90,896	45,630	90,229	39,791	5
400,000	250,000	451,839	254,385	431,577	253,767	6
1,882,000	*1,070,600*	*2,045,349*	*949,160*	*2,181,469*	*1,049,777*	
72,000	36,900	93,860	43,833	104,524	52,576	1
122,000	87,100	126,105	88,274	132,672	88,094	2
88,000	39,200	89,550	23,999	131,955	49,483	3
77,000	34,300	89,373	33,872	90,406	28,207	4
105,000	70,400	108,402	69,702	113,548	70,740	1
*120,000	*77,600	114,693	56,429	129,211	81,145	2
83,000	40,800	70,737	21,221	87,306	26,541	3
28,000	12,500	51,117	10,479	46,739	9,581	4
215,000	120,000	273,269	131,169	243,148	93,612	5
30,000	17,400	36,183	16,789	33,416	15,505	1
100,000	64,700	92,414	59,792	93,142	54,209	2
470,000	262,300	464,191	178,714	511,738	228,235	3
60,000	26,800	56,067	28,034	49,963	21,634	4
178,000	111,300	180,688	108,413	203,822	130,038	5
71,000	41,200	115,428	50,211	120,450	69,861	6
63,000	28,100	83,272	28,229	89,429	30,316	7

* Revised figure.

Koviloor Acadamy

STATEMENT V.—*Yield per acre and total produce of the principal crops*

Crop.	District.	Normal yield per acre.	Percentage of Normal.	
			Year of report.	Previous year.
(1)	(2)	(3)	(4a)	(4b)
		lbs.		
White millet (*saupyaung*).	Pakôkku	500	58	48
	Myingyan	380	57	50
	Sagaing	470	67	38
	Lower Chindwin	480	114	80
	Percentage of normal ...	...	...	...
Maize (*grain*).	Minbu	800	60	35
	Magwe	850	82	75
	Pakôkku	600	88	63
	Yamèthin	590	75	61
	Percentage of normal ...	...	...	...
Large white beans (*pègyi*).	Prome	550	50	50
	Henzada	530	83	85
	Minbu	770	60	46
	Magwe	500	68	80
	Pakôkku	490	75	62
	Sagaing	480	72	57
	Percentage of normal ...	...	...	...
Small white beans (*pèbyugale*).	Pakôkku	600	65	52
	Mandalay	1,140	85	76
	Meiktila	700	44	45
	Myingyan	640	45	40
	Sagaing	700	91	45
	Lower Chindwin	690	80	73
	Percentage of normal ...	...	...	...

Koviloor Acadamy

during the year 1934-35 as compared with the normal. (Paragraph 5)—contd.

Matured area and total outturn from matured area.

Normal.		Year of report.		Previous year.	
Area. (5)	Yield. (6)	Area. (7)	Yield. (8)	Area. (9)	Yield. (10)
Acres.	Tons.	Acres.	Tons.	Acres.	Tons.
110,000	24,600	119,422	15,405	119,013	12,734
125,000	21,200	155,966	15,129	140,955	11,981
44,000	9,200	52,253	7,368	35,197	2,816
109,000	23,200	134,063	32,711	105,935	18,115
100	100	119	90	108	62
19,000	6,800	23,710	5,074	18,692	2,337
34,000	12,900	37,199	11,569	32,755	9,302
33,000	8,800	31,654	7,470	26,486	4,476
24,000	6,000	34,547	6,806	27,171	4,347
100	100	116	90	96	60
12,000	2,800	11,340	1,395	11,592	1,426
8,000	1,900	14,831	2,922	12,201	2,452
7,000	2,400	15,871	3,269	12,511	1,977
12,000	2,700	19,180	2,915	14,481	2,578
11,000	2,400	8,084	1,326	7,996	1,087
12,000	2,600	12,852	1,979	12,127	1,479
100	100	133	93	116	75
12,000	3,100	11,026	1,919	6,185	860
16,000	8,100	20,223	8,757	12,499	4,837
12,000	3,800	8,452	1,166	8,555	1,206
26,000	7,400	21,292	2,747	21,811	2,486
30,000	9,400	30,146	8,592	19,896	2,805
9,000	2,900	10,872	2,675	6,045	1,360
100	100	97	75	69	38

Koviloor Acadamy

STATEMENT V.—*Yield per acre and total produce of the principal crops*

Crop.	District.	Normal yield per acre.	Percentage of Normal.	
			Year of report.	Previous year.
(1)	(2)	(3)	(4a)	(4b)
		lbs.		
Red beans (*pègya*).	Meiktila	410	41	39
	Myingyan	700	42	39
	Shwebo	1,070	52	33
	Sagaing	1,000	56	30
	Lower Chindwin	870	59	54
	Percentage of normal ...	...	...	...
Groundnut.	Magwe	1,100	78	75
	Pakôkku	700	75	85
	Myingyan	500	51	55
	Percentage of normal ...	...	...	...
Sesamum.	Thayetmyo ... ... Early ...	150	100	100
	Minbu ... ... Early ...	175	73	86
	Magwe ... ... Early ...	200	58	73
	Carried over ...	...	...	...

Koviloor Acadamy

during the year 1934-35 as compared with the normal. (*Paragraph 5*)—contd.

Matured area and total outturn from matured area.					
Normal.		Year of report.		Previous year.	
Area. (5)	Yield. (6)	Area. (7)	Yield. (8)	Area. (9)	Yield. (10)
Acres.	Tons.	Acres.	Tons.	Acres.	Tons.
16,000	2,900	13,382	1,004	10,752	763
23,000	7,100	14,479	1,897	15,394	1,878
13,000	6,200	14,283	3,556	10,933	1,727
16,000	7,100	8,631	2,158	7,002	938
15,000	5,800	14,395	3,296	12,694	2,666
100	100	79	41	68	27
96,000	47,100	137,451	52,644	139,937	51,497
139,000	43,500	158,554	37,260	150,210	39,956
69,000	15,400	201,840	23,010	207,113	25,475
100	100	164	107	164	110
59,000	4,000	68,392	4,582	72,337	4,847
44,000	3,400	60,668	3,458	88,968	5,961
184,000	16,400	206,449	10,735	210,053	13,653
287,000	23,800	335,509	18,775	371,358	24,461

Koviloor Acadamy

STATEMENT V.—*Yield per acre and total produce of the principal crops*

Crop.	District.		Normal yield per acre.	Percentage of Normal.	
				Year of report.	Previous year.
(1)	(2)		(3)	(4a)	(4b)
			lbs.		
	Brought forward ...		...	...	...
Sesamum—*concld.*	Pakôkku	Early ...	125	48	93
		Late ...	150	49	54
	Meiktila	Early ...	150	40	88
	Myingyan	Early ...	125	55	71
		Late ...	125	50	64
	Yamèthin	Early ...	175	57	62
		Late ...	150	49	66
	Sagaing	Early ...	150	70	90
		Late ...	125	95	62
	Lower Chindwin ...	Early ...	150	75	91
		Late ...	150	81	58
	Percentage of normal ...		...	...	...
Cotton.	Thayetmyo	...	95	71	64
	Meiktila	...	95	81	79
	Myingyan	...	105	53	74
	Sagaing	...	110	88	106
	Lower Chindwin ...	...	110	73	94
	Percentage of normal ...		...	...	...
Gram.	Tharrawaddy	...	520	100	100
	Minbu	...	975	67	41
	Sagaing	...	540	96	54
	Lower Chindwin	...	535	120	71
	Percentage of normal ...		...	...	...

Koviloor Acadamy

during the year 1934-35 as compared with the normal. (*Paragraph 5*)—concld.

Matured area and total outturn from matured area.					
Normal.		Year of report.		Previous year.	
Area. (5)	Yield. (6)	Area. (7)	Yield. (8)	Area. (9)	Yield. (10)
Acres.	Tons.	Acres.	Tons.	Acres.	Tons.
287,000	23,800	335,509	18,775	371,358	24,461
20,000	1,100	25,733	695	44,826	2,331
33,000	2,200	24,870	821	29,910	1,077
83,000	5,600	101,859	2,750	133,242	7,861
118,000	6,600	116,719	3,618	169,429	6,777
25,000	1,400	34,596	969	31,864	1,147
71,000	5,500	62,917	2,783	86,706	4,162
7,000	500	12,986	429	15,383	677
12,000	800	10,059	473	30,283	1,817
64,000	3,600	87,673	4,647	83,317	2,916
39,000	2,600	59,670	2,984	87,100	5,313
70,000	4,700	89,186	4,816	83,305	3,249
100	100	116	75	147	110
45,000	1,900	39,407	1,182	40,006	1,080
55,000	2,300	58,860	2,001	65,741	2,169
60,000	2,800	79,042	1,976	89,680	3,139
75,000	3,700	113,760	4,892	113,397	5,897
30,000	1,500	47,938	1,726	49,721	2,287
100	100	128	97	135	119
14,000	3,300	6,900	1,601	5,179	1,202
15,000	6,500	16,014	4,660	14,822	2,638
29,000	7,000	30,510	7,048	22,626	2,941
43,000	10,400	66,991	19,226	47,997	8,159
100	100	119	120	87	54

Koviloor Acadamy

STATEMENT VI.—*Prices at harvest-time of the Principal Crops during*

District.	Prices per 100 measures (baskets or viss) (a) Year of report. (b) Previous year. (c) Average (unweighted) for 10 years.			Prices per maund (82·29 lbs.) (a) Year of report. (b) Previous year. (c) Average (unweighted) for 10 years.		
(1)	(2a)	(2b)	(2c)	(3a)	(3b)	(3c)
			Rice (Paddy). (1 basket=9 gallons.)			
	Rs.	Rs.	Rs.	Rs. A.	Rs. A.	Rs. A.
Akyab	93	70	147	1 11	1 4	2 10
Arakan Hill Tracts ...	70	56	108	1 4	1 0	1 15
Kyaukpyu	96	50	119	1 11	0 14	2 2
Sandoway	...	...	...	...	...	...
Pegu	74	55	131	1 5	1 0	2 5
Tharrawaddy	85	53	128	1 8	0 15	2 4
Hanthawaddy	88	66	145	1 9	1 3	2 10
Insein.	85	57	132	1 8	1 0	2 6
Prome	73	46	127	1 5	0 13	2 4
Bassein	81	57	132	1 7	1 0	2 6
Henzada	77	59	138	1 6	1 1	2 7
Myaungmya	82	59	148	1 7	1 1	2 10
Maubin	89	60	138	1 9	1 1	2 8
Pyapôn	95	73	147	1 11	1 5	2 10
Salween	...	50	101	...	0 14	1 13
Thatôn	103	*68	...	1 13	*1 3	...
Amherst	115	75	161	2 1	1 5	2 14
Tavoy	70	54	132	1 4	0 15	2 6
Mergui	64	62	115	1 2	1 2	2 1
Toungoo	55	38	105	1 0	0 11	1 14
Thayetmyo	72	44	128	1 5	0 13	2 5
Minbu	88	58	138	1 9	1 1	2 8
Magwe	63	32	109	1 2	0 9	1 15
Pakôkku	...	...	...	...	...	...
Mandalay	77	59	145	1 6	1 1	2 10
Kyauksè	61	44	100	1 1	0 13	1 13
Meiktila	53	50	111	0 15	0 14	2 0
Myingyan	55	47	116	1 0	0 13	2 1
Yamèthin	46	38	117	0 13	0 11	2 1
Bhamo	...	...	...	...	...	...
Myitkyina	57	29	92	1 0	0 8	1 10
Shwebo	55	38	100	1 0	0 11	1 12
Sagaing	...	...	...	...	...	...
Katha	50	32	80	0 14	0 9	1 7
Upper Chindwin ...	35	32	96	0 10	0 9	1 11
Lower Chindwin ...	60	45	124	1 1	0 13	2 4
			Sesamum. (1 basket=9 gallons.)			
Thayetmyo	282	174	468	4 5	2 10	7 2
Minbu	291	162	490	4 7	2 7	7 8
Magwe	320	183	516	4 14	2 13	7 14
Pakokku	453	182	573	6 15	2 4	8 11
Meiktila	270	145	427	4 2	2 3	6 8
Myingyan	289	159	465	4 6	2 7	7 1
Yamethin	284	186	444	4 5	2 13	6 14
Sagaing	389	253	418	5 15	3 9	6 6
Lower Chindwin ...	391	210	424	5 15	3 3	6 7

* Revised figure.

Koviloor Acadamy

the agricultural year ending the 30th June 1935. (Paragraph 6.)

District.	Prices per 100 measures (baskets or viss). (a) Year of report. (b) Previous year. (c) Average (unweighted) for 10 years.			Prices per maund (82·29 lbs.) (a) Year of report. (b) Previous year. (c) Average (unweighted) for 10 years.		
(1)	(2a)	(2b)	(2c)	(3a)	(3b)	(3c)
			Cotton. (1 viss=3·6 lbs.)			
	Rs.	Rs.	Rs.	Rs. A.	Rs. A.	Rs. A.
Thayetmyo	32	21	38	7 5	4 13	8 10
Meiktila	24	16	31	5 8	3 10	7 3
Myingyan	26	17	32	5 15	3 14	7 6
Sagaing	31	21	...	7 1	4 13	...
Lower Chindwin ...	27	16	31	6 2	3 10	7 0
			Groundnut. (1 basket=9 gallons.)			
Magwe	89	68	166	2 15	2 4	5 7
Pakôkku	78	56	176	2 9	1 13	5 12
Myingyan	98	59	172	3 4	1 15	5 10
			Maize. (1 basket = 9 gallons.)			
Minbu	66	41	90	0 13	0 8	1 2
Magwe	79	48	121	1 0	0 10	1 8
Pakokku	75	71	...	0 15	0 14	...
Yamèthin	50	43	95	0 10	1 9	1 4
			Millet. (1 basket = 9 gallons.)			
Pakôkku	102	75	196	1 3	0 14	2 9
Myingyan	85	63	142	1 0	0 12	1 13
Lower Chindwin ...	95	65	166	1 2	0 12	2 2
			Gram. (1 basket = 9 gallons.)			
Tharrawaddy	172	189	...	2 2	2 6	...
Minbu	144	180	...	1 13	2 4	...
Sagaing	127	197	205	1 9	2 7	2 11
Lower Chindwin ...	129	148	225	1 10	1 13	2 14
			Large White Beans (Pègyi). (1 basket = 9 gallons.)			
Prome	235	208	448	2 13	2 8	5 5
Henzada	260	213	...	3 2	2 9	...
Minbu	241	136	308	2 14	1 10	3 11
Magwe	225	189	345	2 11	2 3	4 2
Pakôkku	195	164	329	2 5	1 15	3 15
Sagaing	233	300	...	2 13	3 9	...
			Small White Beans (Pèbyugale). (1 basket = 9 gallons).			
Pakôkku	142	79	200	1 11	0 15	2 6
Mandalay	159	77	208	1 15	0 15	2 8
Meiktila	...	57	173	...	0 11	2 1
Myingyan	144	71	198	1 11	0 14	2 6
Sagaing	147	70	...	1 12	0 13	...
Lower Chindwin ...	143	67	202	1 11	0 13	2 5
			Red Beans (Pègya). (1 basket = 9 gallons).			
Meiktila	...	57	147	...	0 11	1 12
Myingyan	114	83	194	1 6	1 0	2 5
Shwebo	120	88	166	1 7	1 1	2 0
Sagaing	129	95	156	1 9	1 2	1 14
Lower Chindwin ...	108	79	174	1 5	0 15	2 1
			Jaggery, (1 viss=3·6 lbs.)			
Pakôkku	13	11	...	3 0	2 8	...
Meiktila	11	14	...	2 8	3 3	...
Lower Chindwin ...	13	13	...	3 0	3 0	...

G.B.C.P.O.—No. 6, C.S.L.R., 2-10-35—285.